www.elsevier.com/locate/molbrainres

Author index

Adachi, H., see Sang, C. (108) 7 Amara, F.M., see Burton, T.R. (108) 102 Amin, R., see Schmidt-Kastner, R. (108) 81 Ando, N., see Takumi, Y. (108) 139 Arzberger, T., see Ubl, A. (108) 33

Belayev, L., see Schmidt-Kastner, R. (108) 81
Berg, D., see Ubl, A. (108) 33
Berger, K., see Ubl, A. (108) 33
Bing, G., see Kim, H.-C. (108) 60
Bok Wie, M., see Kim, H.-C. (108) 60
Bornemann, A., see Ubl, A. (108) 33
Bryan-Lluka, L.J., see Sucic, S. (108) 40
Burton, T.R., Dibrov, A., Kashour, T. and Amara, F.M.
Anti-apoptotic wild-type Alzheimer

Anti-apoptotic wild-type Alzheimer amyloid precursor protein signaling involves the p38 mitogen-activated protein kinase/MEF2 pathway (108) 102

Busto, R., see Schmidt-Kastner, R. (108) 81

Choi, S.-G., see Kim, H.-C. (108) 60 Cole, G.M., see Tomioka, M. (108) 18

Dibrov, A., see Burton, T.R. (108) 102
Dluzen, D.E., Park, J.-H. and Kim, K.
Modulation of olfactory bulb tyrosine
hydroxylase and catecholamine
transporter mRNA by estrogen (108)
121

Doyu, M., see Sang, C. (108) 7 Du, J., see Sang, C. (108) 7

Flanders, K.C., see Kim, H.-C. (108) 60 Fukuda, M., see Peng, W. (108) 94

Ginsberg, M.D., see Schmidt-Kastner, R. (108) 81

Hagino, S., see Nikaido, T. (108) 129 Han, J.-S., see Liang, X.-B. (108) 51 Hara, H., see Takumi, Y. (108) 139 Hashimoto, M., see Takumi, Y. (108) 139 Holzmann, C., see Ubl, A. (108) 33 Hong, J.-S., see Kim, H.-C. (108) 60

Iijima, N., see Takumi, Y. (108) 139
Iseki, K., see Nikaido, T. (108) 129
Itokawa, M., Lin, Z. and Uhl, G.R.
Dopamine efflux via wild-type and mutant dopamine transporters: alanine substitution for proline-572 enhances efflux and reduces dependence on

extracellular dopamine, sodium and chloride concentrations (108) 71 Iwata, N., see Tomioka, M. (108) 18

Jhoo, W.-K., see Kim, H.-C. (108) 60

Kashour, T., see Burton, T.R. (108) 102 Katsumo, M., see Sang, C. (108) 7 Khoutorova, L., see Schmidt-Kastner, R. (108) 81

Kikuchi, S.-i., see Nikaido, T. (108) 129 Kim, H.-C., Bing, G., Kim, S.-J., Jhoo, W.-K., Shin, E.-J., Bok Wie, M., Ko, K.H., Kim, W.-K., Flanders, K.C., Choi, S.-G. and Hong, J.-S.

Kainate treatment alters TGF-β3 gene expression in the rat hippocampus (108) 60

Kim, K., see Dluzen, D.E. (108) 121 Kim, S.-J., see Kim, H.-C. (108) 60 Kim, W.-K., see Kim, H.-C. (108) 60 Ko, K.H., see Kim, H.-C. (108) 60 Kobayashi, Y., see Sang, C. (108) 7 Krüger, R., see Ubl, A. (108) 33

Labandeira-Garcia, J.L., see Sanchez, B. (108) 147

Lee, H.-J., see Tomioka, M. (108) 18
Lesch, K.P., see Peng, W. (108) 94
Li, F.-Q., see Liang, X.-B. (108) 51
Liang, X.-B., Liu, X.-Yu., Li, F.-Q., Luo, Y.,
Lu, J., Zhang, W.-M., Wang, X.-M. and
Han, J.-S.
Long-term high-frequency electroacupuncture stimulation prevents

acupuncture stimulation prevents neuronal degeneration and upregulates BDNF mRNA in the substantia nigra and ventral tegmental area following medial forebrain bundle axotomy (108) 51

Lin, Z., see Itokawa, M. (108) 71 Liu, X.-Yu., see Liang, X.-B. (108) 51 Lopez-Martin, E., see Sanchez, B. (108) 147 Lu, J., see Liang, X.-B. (108) 51 Luo, Y., see Liang, X.-B. (108) 51

Mori, T., see Nikaido, T. (108) 129 Mossner, R., see Peng, W. (108) 94

Nikaido, T., Iseki, K., Mori, T., Takaki, H., Yokoya, S., Hagino, S., Takeda, J., Zhang, Y., Takeuchi, M., Kikuchi, S.-i. and Wanaka, A. Expression of OASIS, a CREB/ATF family transcription factor, in CNS lesion and its transcriptional activity (108) 129

Oguchi, T., see Takumi, Y. (108) 139

Park, J.-H., see Dluzen, D.E. (108) 121
Peng, W., Premkumar, A., Mossner, R.,
Fukuda, M., Lesch, K.P. and Simantov,
R.
Synaptotagmin I and IV are
differentially regulated in the brain by
the recreational drug 3,4methylenedioxymethamphetamine
(MDMA) (108) 94

Perez-Fernandez, R., see Sanchez, B. (108) 147 Premkumar, A., see Peng, W. (108) 94

Riess, O., see Ubl, A. (108) 33

Rogers, E., see Shea, T.B. (108) 1

Saido, T.C., see Tomioka, M. (108) 18
 Sanchez, B., Lopez-Martin, E., Segura, C., Labandeira-Garcia, J.L. and Perez-Fernandez, R.
 1,25-Dihydroxyvitamin D₃ increases striatal GDNF mRNA and protein

expression in adult rats (108) 147

Sang, C., Kobayashi, Y., Du, J., Katsumo, M.,
Adachi, H., Doyu, M. and Sobue, G.
c-Jun N-terminal kinase pathway
mediates Lactacystin-induced cell
death in a neuronal differentiated
Neuro2a cell line (108) 7

Schmidt-Kastner, R., Zhang, B., Belayev, L., Khoutorova, L., Amin, R., Busto, R. and Ginsberg, M.D. DNA microarray analysis of cortical gene expression during early recirculation after focal brain ischemia in rat (108) 81

Segura, C., see Sanchez, B. (108) 147 Seyama, Y., see Tomioka, M. (108) 18 Shea, T.B. and Rogers, E.

Folate quenches oxidative damage in brains of apolipoprotein E-deficient mice: augmentation by vitamin E (108) 1

Shin, E.-J., see Kim, H.-C. (108) 60 Shirotani, K., see Tomioka, M. (108) 18 Simantov, R., see Peng, W. (108) 94 Sobue, G., see Sang, C. (108) 7 Sucic, S. and Bryan-Lluka, L.J.

The role of the conserved
GXXXRXG motif in the expression
and function of the human
norepinephrine transporter (108) 40
Suzuki, N., see Takumi, Y. (108) 139

Takaki, H., see Nikaido, T. (108) 129
Takeda, J., see Nikaido, T. (108) 129
Takeuchi, M., see Nikaido, T. (108) 129
Takumi, Y., Iijima, N., Suzuki, N., Oguchi, T.,
Ando, N., Hashimoto, M., Hara, H.,
Yamashita, H. and Usami, S.-i.
Microtubule associated protein
(MAP1A) mRNA was up-regulated

by hypergravity in the rat inner ear (108) 139

Tomioka, M., Shirotani, K., Iwata, N., Lee, H.-J., Yang, F., Cole, G.M., Seyama, Y. and Saido, T.C. In vivo role of caspases in excitotoxic neuronal death: generation and analysis of transgenic mice expressing baculoviral caspase inhibitor, p35, in postnatal neurons (108) 18

Ubl, A., Berg, D., Holzmann, C., Krüger, R.,

Berger, K., Arzberger, T., Bornemann, A. and Riess, O. 14-3-3 protein is a component of

Lewy bodies in Parkinson's disease— Mutation analysis and association studies of 14-3-3 eta (108) 33 Uhl, G.R., see Itokawa, M. (108) 71 Usami, S.-i., see Takumi, Y. (108) 139

Wanaka, A., see Nikaido, T. (108) 129 Wang, X.-M., see Liang, X.-B. (108) 51

Yamashita, H., see Takumi, Y. (108) 139 Yang, F., see Tomioka, M. (108) 18 Yokoya, S., see Nikaido, T. (108) 129

Zhang, B., see Schmidt-Kastner, R. (108) 81 Zhang, W.-M., see Liang, X.-B. (108) 51 Zhang, Y., see Nikaido, T. (108) 129